



SPLASH[®] *Marine Services*

Aqueos Corporation, under its SPLASH[®] marine service line, provides marine construction, diving, ROV and vessel services and project management. These services include new construction, inspection, maintenance, and repair (IMR) and decommissioning for traditional oil field, civil, military, and renewable resources markets.

SPLASH[®] services are offered via a custom-built, special purpose live-boating and survey hull. This unique, purpose-built vessel has built-in IMCA audited diving equipment for surface-supported diving, air, or NITROX, to ~100' depth. SPLASH marine services are performed by our highly trained and experienced commercial divers, capable of undertaking a variety of tasks including quick response inspections and repairs on oil or wind platforms, pipelines and underwater power and communication cables as well as docks and piers. Additionally, our vessel can be configured with electronic subsea survey equipment and personnel to map pipelines and locate objects or debris on the sea or riverbeds.

SPLASH[®] marine services are particularly unique, given our capability to conduct diving "live-boating" operations for pipeline inspections while the vessel is underway.

Year Built	2015
Manufacturer	Metal Shark Boats
Length Overall	90 feet
Beam	24 feet
Draft	4'3"
Max Speed	25+ knots (Sea State 1, full load)
Cruising Speed	17+ Knots (full load)
Range	300+ Nautical Miles at 17.5 knots (cruising speed), 1000 Nautical Miles - Long Range
Hull	Deck & Pilothouse, Aluminum
Rescue Zones	Stern, port and starboard
Seating	5 Seats in Pilothouse, 7 seat settee
Pilothouse	Fully enclosed, 360° visibility, overhead windows
Galley	Small galley with table/bench seating
Below Deck Cabin	12 berths, 2 Heads
Built-In Dive Equipment	6x5 Jet Pump, Dive Control Station, Air and Nitrox Diving System, Video Streaming, Navigation Transducer Pole, LRAD, 5,000lb Lifting Capacity Seacrane, Recovery Boat, Diver Recovery System, FLIR, Diver Hydraulics, Hot Water System, and Dive Chamber
Electrical Power	2 ea 65Kw Generators
Propulsion	Twin Caterpillar model C-32 Diesel Engines, Hamilton Waterjets, starboard steering station, joystick control, forward and aft steering stations
Navigation System	Furuno NavNet system with integrated GPS, Autopilot Capabilities, depth sounder, radar, VHF and UHF radios
Aft Clear Deck	29'L X 22'W
Fwd Clear Deck	12'L X 22'W

